

SPECIFICATION AMENDMENTS

Page 20, line 19, rewrite to read as follows:

- Figure 4: Sequence of C7L region of MVA (Modified Vaccinia Ankara). This polynucleotide sequence corresponds to SEQ ID NO:1. In addition this polynucleotide sequence expresses an amino acid sequence set forth as one letter amino acids. The amino acid sequence set forth with one letter amino acids has the same structure as the amino acid set forth with three letter amino acids that is SEQ ID NO:2. - - .

Page 21, line 9 and 10, rewrite to read as follows:

- Figure 7: Nucleotide Sequence (SEQ. ID NO. 3) of Flank 1 (part A, above) and of (SEQ. ID NO. 4) Flank 2 Part B, below).-

Pages 22, lines 13 and 33, (Table), Lines 13 - 33. Please rewrite the original table to read as follows:

**Material:**

Recombination Vector	pBNCaPVX06 (pBS PS NT11 1RES EGFP) (Fig. 1) pBNCaPV08(pBS PS NPT11 1RES EGFP C7L-MVA) (Fig. 2)
Cells	CEF (Chicken Embryo Fibroblast)
Virus	CaPV crude stock 3.2E+06 TCID ₅₀ /ml
Transfection kit	Effectene (Roche)
DNA-Extraction	Quiagen Blood DNA kit (Qiagen)
PCR for Wildtype	Taq Polymerase (Roche) Primer: #487 5'-agcggctttaaatggagatttc-3' (SEQ. ID No:5) Primer: #488 5'-gttattgttcggaatagaagac-3' (SEQ. ID No. 6)
Sequencing	Expand Polymerase (Roche) Big Dye Terminator Kit (PE)
Titration	Anti-CaPV Serum (Guinea Pig #433/1) Anti-Guinea-Pig I
Reverse Transcriptase	Rneasy Mini Kit (Qiagen) DNase (Roche) M-MLV RT RNasin (Promega) Taq Polymerase (Roche) Primer: #504 5'-ttacttgtacagctcgtccatgc -3' (SEQ.ID. NO: 7) #505: 5'-atgggatcgccattgaacaag-3' (SEQ. ID. NO: 8) #506: 5'-ggcggcggtcacgaactc-3' (SEQ. ID NO. 9) #498: 5'-ttaatccatggactcataatc-3' (SEQ. ID NO. 10) #496: 5'-tatacagcacgaattcgacatcatta-3' (SEQ. ID NO. 11) #497: 5'-ctatacgggattaacggatgttc-3' (SEQ. ID NO. 12)